

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	498	455/3.03 455/3.06 455/352 340/825.25 340/825.39 370/913 725/80 725/109	US-PGPUB	OR	ON	2006/01/06 16:34
L3	1	2 and (server near8 "home area network").clm.	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 16:35
L4	4	2 and (home near5 server).clm.	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 16:36
L5	2	4 and audio.clm.	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 16:36
L6	2	5 and wireless.clm.	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 16:36
L7	1	6 and (local near5 audio).clm.	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 16:37
L8	1	6 and "assembled audio".clm.	US-PGPUB; USPAT; EPO	OR	ON	2006/01/06 16:37
S1	59229	"455"/\$.ccls.	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:16
S2	1	S1 and (audio and server and "home area network")	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:18
S3	594	S1 and (audio and server and "local area network")	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:18
S4	0	S3 and (audio near3 assembler)	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:19
S5	34	S3 and (audio near5 module)	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:19
S6	32	S5 and wireless	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:19
S7	19	S6 and broadcast\$3	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:21
S8	0	S7 and mixer	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:21

S9	17	S7 and frequency	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:21
S10	5	S9 and FM	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:24
S11	100	"audio program" near8 (distribution or delivery)	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:25
S12	35	S11 and server and wireless	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:26
S13	31	S12 and frequency	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:26
S14	4	S13 and (FM or "frequency modulated")	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:23
S15	2	S14 and module	US-PGPUB; USPAT; EPO	OR	ON	2004/06/28 11:26
S16	112	"audio program" near8 (distribution or delivery)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:34
S17	41	S16 and server and wireless	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:34
S18	35	S17 and frequency	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:23
S19	5	S18 and (FM or "frequency modulated")	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:35
S20	10	(("5585837") or ("5805806") or ("5982363") or ("5983068") or ("6005861") or ("6058178") or ("6069899") or ("6167120") or ("6526581") or ("6654025")).PN.	US-PGPUB; USPAT; EPO	OR	OFF	2005/08/08 12:32
S21	6	S20 and audio	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:32
S22	2	S21 and (server or database)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 13:08
S23	7818	audio near8 (distribut\$3 or delivery)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:34

S24	2126	S23 and (server and wireless)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:37
S25	249	S24 and (FM or "frequency modulated")	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:38
S26	249	S25 and (server or database)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:35
S27	163	S26 and module	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:35
S28	48	S27 and (home near5 network)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:37
S29	5	S28 and mixer	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:38
S30	4380	audio and (home near3 network)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:37
S31	2298	S30 and (server and wireless)	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:37
S32	179	S31 and (FM or "frequency modulated")	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:38
S33	22	S32 and mixer	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 12:38
S34	4	S32 and mixer	USPAT	OR	ON	2005/08/08 12:38
S35	1	S22 and wireless	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 13:09
S37	1	S35 and wireless	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 13:10
S38	1	("6005861").PN.	US-PGPUB; USPAT; EPO	OR	OFF	2005/08/08 13:10
S39	0	S38 and wireless	US-PGPUB; USPAT; EPO	OR	ON	2005/08/08 13:10

EAST - [09823289.wsp:1]

File View Edit Tools Window Help

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 S3: (594) S1 and (audio and server and "local area network")
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 S5: (34) S3 and (audio near5 module)
 S6: (32) S5 and wireless
 S7: (19) S6 and broadcast\$3
 S8: (0) S7 and mixer
 S9: (17) S7 and frequency
 S10: (5) S9 and FM
 S11: (100) "audio program" near8 (distribution or delivery)
 S12: (35) S11 and server and wireless
 S13: (31) S12 and frequency

(1) United States Patent Application Publication (2) Pub. No. US 2001/0034205 A1
(3) Tarr (4) Pub. Date: Oct. 25, 2001
(5) 1000-LA NETWORK DATA DURING AND AFTER A LOCAL AREA NETWORK (LAN) PROGRAMMING INFORMATION FROM A PLURALITY OF SERVERS OVER LOCAL RADIO BROADCAST
(6) U.S. Cl. 463/340, 455/501, 455/72
(7) ABSTRACT
(8) Inventor: Morton Tarr, Boston, MA (US)
Correspondence Address:
Morton Tarr
P.O. Box 4143
Woburn, MA 01888-4143
Appl. No.: 09/522,399
Filed: Mar. 26, 2000
Related U.S. Application Data
Non-pending prior art of present application No. 09/173,013, filed on Mar. 21, 2000
Publication Classification
(11) Int. Cl.: H04B 1/40; H04B 1/46

BRS form IS&R form Image Text HTML

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	<input checked="" type="checkbox"/>	US 20010034205	20011025	9	Home area network including arrangement for distributing a	455/3.06	455/3.01; 455/507		Tarr, Morton	<input checked="" type="checkbox"/>

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 L4: (4) 2 and (home near5 server).clm.
 L5: (2) 4 and audio.clm.
 L6: (2) 5 and wireless.clm.
 L7: (1) 6 and (local near5 audio).clm.
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 S6: (32) S5 and wireless
 S7: (19) S6 and broadcast\$3
 S8: (0) S7 and mixer
 S9: (17) S7 and frequency

United States Patent Application Publication (US Pub. No: US 2001/0034205 A1) (US Pub. Date: Oct. 25, 2001)

15 HOME AREA NETWORK INCLUDING ARRANGEMENT FOR DISTRIBUTING AUDIO PROGRAMMING INFORMATION FROM A FILE QUALITY OF RECEIVED OVER LOCAL RADIO BROADCAST **15** CA CL. 455/404, 455/204, 455/205

16 Inventor: Morton Tarr, Boston, MA (US) **17** ABSTRACT

Inventor's Address:
 Morton Tarr
 P.O. Box 1150
 Melville, NY 11747-0150 (US)

18 Appl. No.: 09/333,399 **19** An audio program distribution arrangement for use in a home area with a server in a home area network is described. The radio program distribution arrangement is adapted to distribute radio programming over a local radio link. The audio program distribution arrangement includes a radio programming information provider module, an audio programming information receiver module and a central module. The radio programming information provider module is configured to receive audio programming information from a plurality of sources. The radio programming information provider module is also configured to provide a selected radio programming selection by selecting and sending radio programming information to a selected set of devices for transmission over the local radio link. The audio program distribution arrangement is also configured to receive information from the central module and to provide audio programming information to the radio programming information provider module and the audio programming information receiver module.

20 Filing Date: Mar. 24, 2000 **21** Related U.S. Application Data

22 Prior-allowance of provisional application No. 60/173,121 filed on Mar. 24, 2000.

23 Publication Classification: **24** Int. Cl.: ... H04B 1/40

BRS form **IS&R form** **Image** **Text** **HTML**

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 - L4: (4) 2 and (home near5 server).clm.
 - L5: (2) 4 and audio.clm.
 - L6: (2) 5 and wireless.clm.
 - L7: (1) 6 and (local near5 audio).clm.
 - L8: (1) 6 and "assembled audio".clm.
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 - S1: (59229) "455"/\$.ccls.
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 - S4: (0) S3 and (audio near3 assembler)
 - S5: (34) S3 and (audio near5 module)
 - S6: (32) S5 and wireless
 - S7: (19) S6 and broadcast\$3
 - S8: (0) S7 and mixer

United States
Patent Application Publication
Pub. No. US 20010034205 A1
Pub. Date: Oct. 25, 2001

15 SURFACE AREA

(15) HOME AREA NETWORK INCLUDING ARRANGEMENT FOR DISTRIBUTING AUDIO PROGRAMMING INFORMATION FROM A PLURALITY OF NURSES OVER LOCAL-BASED BROADCAST

(16) CA. CL. 455/3.04, 455/3.06, 455/2

(17) ABSTRACT

(18) Inventor: Morton Tarr, Boston, MA (US)
Inventor's Address:
Residence: 100 Brattle St.
Boston, MA 02130
Priority Date: Mar. 25, 2000 (US)
(19) Appl. No.: 09/523,399
(20) Filing Date: Mar. 26, 2001
Related U.S. Application Data
(21) Non-pertinent of prior art application No. 08/732,113 filed on Mar. 21, 2001
Publication Classification
(22) Int. Cl. 455/3.04

An arrangement, disclosed or represented for use in a home or a home area network to distribute audio programs. The arrangement is adapted to receive audio programming over a local radio link. The audio program distribution arrangement includes an audio information module coupled to a plurality of television receivers and a plurality of radio receivers. The audio programming information module receives audio programming information from a plurality of sources. The audio programming information module is adapted to provide audio programming information to a plurality of television receivers and a plurality of radio receivers. The audio programming information module is also adapted to receive a plurality of requests for transmission over the local radio link. The received requests are used to control the audio programming information module to provide audio programming information to selected ones of the television receivers and the radio receivers.

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010034205 A1	20011025	9	Home area network including arrangement for distributing a	455/3.06	455/3.01; 455/507		Tarr, Morton	<input checked="" type="checkbox"/>

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